

King County
Department of Development
and Environmental Services

900 Oakesdale Avenue Southwest Renton, WA 98055-1219





Office of the Secretary Federal Communications Commission 1919 M Street Northwest Washington, DC 20554 POCKET FILE COPY ORIGINAL

Re: Notice of Proposed Rulemaking 97-296

#### Dear Commissioners:

This letter is in response to your request for comments in the above-referenced action, which proposes federal pre-emption of state and local land-use regulation for the placement, construction and modification of broadcast transmission facilities for digital television (DTV).

King County, whose network affiliates are in the top 10 television market, concurs that local jurisdictions should act on DTV permit applications within a reasonable time to help ensure that the affiliates meet the FCC's on-air deadline of May 1, 1999. However, the industry also should be required to expeditiously submit their applications for review.

As of October 1, 1997, the industry had 19 months or approximately 570 days to begin emitting DTV signals as per the FCC's deadline. The industry is proposing an FCC rule that would allow state and local authorities 21 to 45 days to complete all permit processing. This recommendation equates to only 3.6 to 7.8 percent of the total time available for permit review and issuance by the May 1999 deadline. This would be an unnecessary and unreasonable restriction of local permit review -- unnecessary if the industry submits permit applications in a timely manner and unreasonable given the public's demand for adequate notice and oversight. We believe the industry would not agree to hold itself to such a rigorous schedule, i.e. submit permit applications within 21 to 45 days, thus should not expect local governments to adhere to such a schedule.

In order to comport with due process and public sentiment, local zoning codes often require extensive public notice, meetings and hearings. As a means to assure adequate review under state and local law, King County recommends that the FCC allow local jurisdictions 150 days (five months) to process and complete all review, approvals and appeals of DTV permits. If a jurisdiction is unable to complete a permit within this timeframe, we would fully support FCC authority to pre-empt the local process and

No. of Copies rec'd\_ List ABCDE establish land-use conditions for that permit. A 150-day review period would ensure adequate review and still allow the industry ample time to prepare and submit permit applications.

Should the FCC proceed to adopt the industry's proposed timeline for permit review such action would primarily affect conditional use permits, special use permits, application of the State Environmental Protection Act (SEPA), and the sensitive area review process. Structural review still could occur under the Uniform Building Code (UBC) within the proposed timeline (21 to 45 days). However, if the FCC were to classify broadcast towers to be public utilities (currently exempt from review by UBC), King County would be allowed essentially no review process. This is a great concern because, in addition to the towers affected by DTV modifications, a large number of FM broadcast stations which have co-located their antennae on television towers may be forced by windloading and weight issues to relocate or construct new transmission facilities. These facilities must be reviewed to ensure public safety.

King County also encourages continued research regarding radio frequency emissions. At this time there are many unknowns regarding the quality of the DTV signals to be broadcast from current or initial proposed locations, and over time we expect the industry may want to relocate their systems. Indeed, local broadcasters could seek to consolidate all facilities at a particular site, which likely would lead to significant public concern about total radio frequency emissions. Regardless of whether the FCC pre-empts local regulation in this area, the industry, FCC, and local jurisdictions must be prepared to answer the public's concerns about levels of radio frequency emissions and potential health effects.

In summary, King County does not support federal pre-emption of state and local land-use regulations under the proposed 21-to-45-day review period. However, we recognize the need to expedite DTV permits and recommend a 150-day review and appeal period. We also do not support a definition of broadcast towers as "public utilities." Finally, we encourage FCC leadership, in cooperation with the industry and local jurisdictions, to address concerns about potentially harmful effects of radio frequency emissions.

obert S. Derrick

Director

cc: Greg Kipp, Deputy Director

Mark Carey, Manager, Land Use Services

Sophia Byrd, Code Development Coordinator

Paul Wozniak, Land Use Planner

Chuck Mize, Director, King County Community and Government Affairs

Tim Hatley, Senior Policy Advisor to the Executive



October 16, 1997

DOCKET FILE CUPY ORIGINAL

Secretary Federal Communications Commission Washington, D.C. 20554

Dear Sir:

I am writing in reference to the proposed petition from the National Association of Broadcasters and the Association for Maximum Service Television that would change the rules to give the Federal Communications Commission the authority to preempt local and state zoning and other land-use regulations; and allow the tower industry to construct towers just about anyplace they want to This proposed petition appears to preempt the place them. authority of the Federal Aviation Administration and would take away their authority to determine whether a potential tower poses a hazard to air navigation, enroute flights, or use of airports.

It is imperative that we protect the authority of the FAA and the state and local officials to legislate and to provide zoning ordinances and land-use regulations that will protect public and private airports and all air navigation. Please do not allow this NPRM to be enacted. Please say NO! to Docket No. 97-182 and/or any other proposed rules or legislation that would take away any authority from the FAA and the local and state governing officials.

Sincerely,

Roy & Elleen Wright 24 Cessna Blvd. Rt. 18 Box 630

Lake City FL 32025

La Roy L. Wright

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# Broadcaster-backed NPRM would curtail FAA's authority over tower construction

By Charles Spence

WASHINGTON. DC - Responding to a petition from the National Association of Broadcasters and the Association for Maximum Service Television, the Federal Communications Commission has issued a notice of proposed rule making that would let the FCC preempt local and state zoning and

other land-use regu-



Capital Comments

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The problem arises from the change to route flight. digital signals for television. The FCC is requiring the affiliates of the top four netwith digital signals by May 1, 1999. Affili-

ates in the 11th to 30th markets must have members of Congress. their digital facilities by Nov. 1, 1999, All other commercial stations are required to construct their facilities by the year 2002, and noncommercial stations by 2003.

Broadcasters say this accelerated schedule will require extensive tower construction and re-siting. Two-thirds of all existing television broadcasters will need new or upgraded towers, involving more than 1,000 towers. Also, because of the increased weight and wind loading, a large number of colocated FM radio stations will have to be relocated, probably with new tower construction.

The broadcast industry says that local and state laws are inhibiting their progress toward meeting the deadlines set by the FCC. They want the federal commission to have full authority to allow the broadcasters to build where they want to. Aviation interests The NPRM, as it is written, even seems to worry that this could result in hazards to

Henry Ogrodzinski, president of the Naauthority by the FCC would permit tower tional Association of State Aviation Officials, said adoption of this rule "could be devastating." He said states, the FAA, airenacted, the FCC — not the FAA — could ports and local officials have worked long determine whether a potential tower does or and hard to put tall structures and zoning regulations in place to protect airports and en

Local zoning commissions, airports and pilot groups are being urged to support the works in the 10 top markets to be on the air. Washington aviation interests by responding to the proposed rule and also to contact their

FCC is Oct. 30. Comments should be sent to: Secretary, Federal Communications Commission, Washington, DC 20554. Refer to Docket No. 97-182.

#### Political favoritism?

Timing is important not only in things to do but also in things not to do. Take the timing of an airport grant, for instance.

The FAA announced a grant of \$5 million to the Massachusetts Port Authority on Sept. 10, just days after Jane Garvey took the oath of office as FAA administrator. Garvey had been director of the Boston airport before ioining the Clinton administration as deputy

director of the Federal Highway Administra-Deadline for submitting comments to the tion. The money, according to the FAA, will be used to insulate approximately 100 homes in East Boston, Winthrop, Revere and South

> No doubt, the decision to make the grant to Massachusetts was well underway before Garvey took office, and perhaps she might not have been aware of the timing of the announcement. Timing of the release, however, was unfortunate. The new administrator has enough troubles taking over the agency without adding to them with an action that could be seen by some as political favoritism.

> Charles Spence is GANews & Flyer's Washington, DC, correspondent.



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97-182

Board of Aviation Commissioners 1300 N. Highway 212 Michigan City, IN 46360 Phone 219-872-0121

sioners

The place is here, the time is now.

October 14, 1997

LOCKET FILE COPY ORIGINAL

Office of the Secretary
Federal Communications Commission
Washington, DC 20554

RE: Request for Comments 47 CFR Part 1

### Dear Sir/Madame:

We are writing in opposition to the proposed rule making entitled *Preemption of State* and Local Zoning and Land Use Restrictions on the Siting, Placement and Construction of Broadcast Transmission Facilities. This proposed FCC rule will limit or even negate any authority that the Federal Aviation Administration (FAA), Indiana Department of Transportation - Aeronautics Section, and our local zoning boards will have over transmission towers. It is critical to the safety of our airport facility that there be "checks and balances" to assure that no new obstructions to our airports are developed. By accelerating the review process, unsafe decisions could be made by the FCC, which would mean a loss of utility at our airport!

As the operator of an airport, we are very concerned that this proposed rule will severely limit our ability and the powers of the agencies that we work with to protect our airport from the encroachment of tall towers.

We oppose the proposed rule as it is now written. Recognizing that new technology is requiring the installation of new transmission facilities, we encourage you to find ways to allow the installation of these towers in harmony with the airport facilities that are also critical to our nation's economic health. Giving the FCC preemptive power over state and local zoning would place the interest of DTV implementation ahead of the interest of existing aviation facilities.

Thank you for considering these views as you evaluate this proposed rule.

Sincerely,

CITY OF MICHIGAN CITY

Tom N. Ringo, President Board of Aviation Commissioners No. of Copies rec'd (List ABCDE

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FCC MAIL ROOM

Federal Communications Commission FCC Dockets Branch Room 239 Docket # 97-296 1919 M Street NW Washington, DC 20554

**JOCKET FILE COPY ORIGINAL** 

October 20, 1997

RE: FCC proposal to allow the preemption of state and local zoning ordinances if the Agency determines they would interfere with certain broadcast facilities.

This proposal does not acknowledge that there is a serious safety conflict with the placement of tall towers around airports. This proposed rule must take into consideration that some of these state and local zoning ordinances are designed to protect the airspace around our airports. If this hazard is not taken into consideration there will be a definite reduction of safety for the flying public. The people who wrote this proposal may understand that the placement of tall towers near airports is very undesirable. But you must recognize that if the issue of aircraft safety is not written into the proposal, someone will succeed in placing a tower in a very undesirable location that will produce a serious safety hazard near one of our airports.

It is extremely important that this proposal not be allowed to preempt all zoning laws enacted to prevent these structures from being erected near airports.

This proposal should only allow preemption under the most stringent scrutiny. Placing tall towers with other tall towers in groups should be the highest priority. Then the tall towers should not be allowed to be built any higher than absolutely necessary.

Remember we should not sacrifice aviation safety, just for better television reception.

Sincerely,

Everitt B. duPont

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FCC MAIL ROOM

October 16, 1997

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Secretary Federal Communications Commission Washington, D.C. 20554

Dear Sir:

I am writing in reference to the proposed petition from the National Association of Broadcasters and the Association for Maximum Service Television that would change the rules to give the Federal Communications Commission the authority to preempt local and state zoning and other land-use regulations; and allow the tower industry to construct towers just about anyplace they want to place them. This proposed petition appears to preempt the authority of the Federal Aviation Administration and would take away their authority to determine whether a potential tower poses a hazard to air navigation, enroute flights, or use of airports.

It is imperative that we protect the authority of the FAA and the state and local officials to legislate and to provide zoning ordinances and land-use regulations that will protect public and private airports and all air navigation. Please do not allow this NPRM to be enacted. Please say NO! to Docket No. 97-182 and/or any other proposed rules or legislation that would take away any authority from the FAA and the local and state governing officials.

Sincerely,

No. of Capies rec'd	Virginia Hollins
List ABCDE	Cannon Creek Airpark
	RR18 Box 592 Lake City, FL 32025

P.S. As a pilot, I am really concerned about this matter. We live on a private air put and our only protection is from local and State zoning.

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97-182

October 17, 1997

T 23 1997

Mr. William F. Caton, Acting Secretary Federal Communications Commission 1919 M Street NW Washington, D.C. 20037 Attn: FCC Docket 97-296 FOO MALE ROOM

DOCKET FILE COPY ORIGINAL

Re:

NPRM FCC 97-296, Preemption of State and Local Zoning and Land Use Restrictions on the Siting, Placement and Construction of Broadcast Station

**Transmission Facilities** 

Dear Mr. Secretary:

The Ohio Department of Transportation strongly opposes the proposed rule that would allow FCC preemption of state and local zoning and land use restrictions on the siting, placement and construction of broadcast station transmission facilities.

The Ohio Airport Protection Act (Ohio Revised Code 4561.30 to 4561.39 and 4561.99) prohibits the installation of any structure or object of natural growth which will penetrate into navigable airspace, as defined by Federal Aviation Regulations Part 77, without obtaining a permit from the Ohio Department of Transportation.

The Ohio Airport Protection Act is intended to promote the safety of air travel by ensuring that telecommunications towers and other structures are not obstacles to air navigation. If it is determined that a proposed structure is an obstacle to air navigation, the Ohio Department of Transportation can require that the structure be lighted and marked or prohibit construction. The Department has been able to work successfully with permit applicants to find a combination of lighting, marking, and re-siting of structures so as to not pose a threat to air safety.

It is important to note that while the Federal Aviation Administration establishes standards for obstructions to air navigation, it does not have enforcement authority. Congress left the enforcement of regulations concerning obstructions to the states. Consequently the Ohio Legislature passed the Ohio Airport Protection Act in 1991.

Additionally, the proposed rule creates a conflict between regulatory agencies. The FAA has established regulations concerning obstruction standards to protect the safety of the flying public. The FCC now proposes a rule that would bypass those regulations.

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Ohio Department of Transportation Comments on FCC 97-296 Page 2

In addition to threatening aviation safety, the proposed rule could impinge on the use and accessability of publicly owned airports that have been built up over many years and at great financial cost to taxpayers.

One apparent concern of the Petitioners is with potential delays resulting from the administration of state and local zoning and land use restrictions. In most cases the Ohio Department of Transportation can process a permit application within 7 days. In Ohio, the Aviation Telecommunications Power Coordination Committee (ATPCC), a standing committee composed of Ohio Department of Transportation staff and representatives from the telecommunications and power industries, has been extremely successful in promoting compatibility between communications towers, power transmission facilities, and airports.

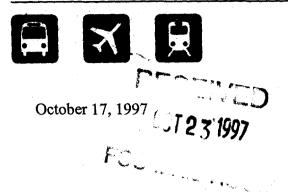
In conclusion, the Ohio Department of Transportation strongly opposes the proposed rule that would allow FCC preemption of state and local zoning and land use restrictions on the siting, placement and construction of broadcast station transmission facilities. The broadcast industry should be required to comply with state regulations during the implementation of digital television so the safety of the flying public is preserved.

Respectfully,

JW:dd

c: Ohio Congressional Delegation

# MAICHIANA REGIONAL TRANSPORTATION CENTER



ST. JOSEPH COUNTY AIRPORT AUTHORITY 4477 TERMINAL DRIVE, SOUTH BEND, INDIANA 46628-5594 PHONE: 219/233-2185 FAX: 219/239-2585 www.sbnoir.com

DOCKET FILE COPY ORIGINAL

Office of the Secretary Federal Communications Commission Washington, D.C. 20554

Re:

Request for Comments

47CFR, Part 1

Dear Sir/Madam:

On behalf of the St. Joseph County Airport Authority, I am writing in opposition to the proposed rule making entitled "Preemption of State and Local Zoning and Land Use Restrictions on the Siting, Placement and Construction of Broadcast Transmission Facilities." This proposed FCC rule will limit or even negate any authority that the Federal Aviation Administration, the Indiana Department of Transportation-Aeronautics Section, and the St. Joseph County Zoning Board will have over transmission towers. It is critical to the safety of our airport facility and to the traveling public of the Michiana area that there be "checks and balances" to assure that no new obstructions to our airports are developed. By accelerating the review process, unsafe decisions could be made by the FCC which would mean a loss of utility at our airport!

As the operator of this airport, the Airport Authority Board is very concerned that this proposed rule will severely limit the abilities and powers of the agencies that we work with to protect our airport, the Michiana Regional Transportation Center, from the encroachment of tall towers.

We oppose the proposed rule as it is now written. Recognizing that new technology is requiring the installation of new transmission facilities, we encourage you to find ways to allow the installation of these towers in harmony with the airport facilities that are also critical to our nation's economic health. Given the FCC pre-emptive power over state and local zoning will place the interest of DTV implementation ahead of the interest of existing aviation facilities. It is inconceivable to the St. Joseph County Airport Authority that a clearer television picture could possibly be considered more important than the safety of the traveling public of the Michiana area and of the United States in general. Further, it is a well known social fact that new

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Office of the Secretary - Federal Communications Commission Page Two October 17, 1997

technology is outmoded almost as soon as it is invented. In a very short time the cable companies will take over the distribution of higher quality television transmission than DTV can possibly provide, thereby rendering the towers that are now being considered for construction obsolete. The Airport Authority Board, for one, would be willing to forego the imposition of a landscape full of towers to provide a slightly better television picture in the interests of aviation safety.

Thank you for considering these views as you evaluate this proposed rule.

Sincerely yours,

ST. JOSEPH COUNTY

AIRPORT AUTHORITY, By

John C. Schalliol, A.A.E.

Director JCS/sk

cc:

Senator Richard Lugar (IN)

Senator Dan Coates (IN)

Representative Tim Roemer (IN)

Representative Fred Upton (MI)



### COLUMBUS MUNICIPAL AIRPORT

Ochober 20, 1997

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Office of the Secretary Federal Communications Commission Washington, DC 20554

Dear Sir/Madame:

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We are writing in opposition to the proposed rule making entitled Preemption of State and Local Zoning and Land Use Restrictions on the Siting, Placement and Construction of Broadcast Transmission Facilities. This proposed FCC rule will limit or even negate any authority that the Federal Aviation Administration (FAA), Indiana Department of Transportation - Aeronautics Section, and our local zoning boards will have over transmission towers. It is critical to the safety of our airport facility that there be "checks and balances" to assure that no new obstructions to our airports are developed. By accelerating the review process, unsafe decisions could be made by the FCC, which would mean a loss of utility at our airport!

As the operator of an airport, we are very concerned that this proposed rule will severely limit our ability and the powers of the agencies that we work with to protect our airport from the encroachment of tall towers.

We oppose the proposed rule as it is now written. Recognizing that new technology is requiring the installation of new transmission facilities, we encourage you to find ways to allow the installation of these towers in harmony with the airport facilities that are also critical to our nation's economic health. Giving the FCC preemptive power over state and local zoning would place the interests of DTV implementation ahead of the interests of existing aviation facilities.

Thank you for considering these views as you evaluate this proposed rule.

Sincerely,

Wendell R. Ross

Director

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Federal Communications	Commission ( )
Federal Communications (191 M St., NW,	RECEIVE
Washington, D.C. 20554	007231997
	00152
Ref. No Docket Number a	vailable to me at the

FOO WALL REPRESENT.

Sirs.

Please assign this message to the appropriate office.

This is to request that you deny the petition (brought by certain broadcasters and associations) that the FCC pre-empt state and/or local restrictions on the placement, construction and modification of radio, television and other communication transmission towers and similar facilities.

My interest is as a pilot already endangered by lax FAA interest and effort in protecting aircraft from a proliferation of such towers. Aircraft have repeatedly crashed into these towers when they have been constructed without regard to air safety. The FAA usually doesn't see a problem unless the tower would obviously interfere with the Instrument Flight Rules (IFR) system, yet the majority of air traffic is not operating under IFR, and almost all sport flying is operating outside that system. The danger is great especially on approaches to airports and is usually the object of local zoning and other restrictions. Clearly it is the local authorities and not the FCC that is in the best position to be aware of these dangers.

The broadcaster's request strikes me as simply another attempt to monopolize public airspace without having to consider the safety of other users.

Thank you for your attention.

Jack Bennett

P. O. Box 364

DeKalb, IL 60115

(815) 756-7712

105035.1264@compuserve.com

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